

Abstract of the Disclosure:

An actuation arrangement for movable parts on a vehicle, especially for trunk lids, rear hatches, hoods or the like, including at least one main support bracket (2) fastened to the vehicle, one hinge (3), one lever (1) connected to the movable part, which is swivably mounted to the hinge (3) in the main support bracket (2), and a driving device (4) coupled to said lever (1) with one of its ends to introduce a moment of rotation whereby a rigid extension piece (5) extends from the main support bracket (2) that is engaged by the opposite end of the driving device (4). Only the main support bracket (2) is fastened to the vehicle itself so that introduction of forces of the actuation arrangement into the vehicle body is avoided at simple and compact construction.